

**In the Specification:**

Before paragraph 1, please insert the following heading:

**BACKGROUND OF THE INVENTION**

Please delete original paragraph 2 and substitute new paragraph 2 as follows:

[0002] A habitat means the same as a closed chamber, a utility tent, a house or the like where the object can be completely isolated from its the- surroundings. As a rule, such habitats are constructed from flame retardant cloth or aluminum aluminium or tin plates, adapted for the particular application case. The habitat can have a large number of different shapes, according to the specific objects of the application.

Between paragraphs 6 and 7, please insert the following heading:

**SUMMARY OF THE INVENTION**

Between paragraphs 22 and 23, please insert the following heading:

**BRIEF DESCRIPTION OF THE DRAWINGS**

Please delete original paragraph 25 and substitute new paragraph 25 as follows:

[0025] **FIG. 2** shows schematically a second variant of the invention, where the habitat is supplied with electricity from its own fan unit.

Between paragraphs 22 and 23, please insert the following heading:

#### DETAILED DESCRIPTION OF THE INVENTION

Please delete original paragraph 26 and substitute new paragraph 26 as follows:

[0026] ~~To obtain a~~ A sufficient overpressure is achieved quickly when the habitat is of a smaller design. If the habitat is of a given size, the habitat can, in a known way, comprise an inlet sluice. The sluice comprises equipment to control the atmosphere inside the lock, both with regard to the type of gas and pressure.

Please delete original paragraph 30 and substitute new paragraph 30 as follows:

[0030] The shut-down central 30 is of lightweight design so that it is easy for a few people to mount all the sensors at the right places. In total, the whole system according to the invention, is very mobile, and can easily and quickly be moved around on an installation. The complete connecting-up of the equipment can be done very quickly.